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☐ 1. Document ID: US 20080287313 A1

L64: Entry 1 of 29 File: PGPB Nov 20, 2008

PGPUB-DOCUMENT-NUMBER: 20080287313
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20080287313 A1

TITLE: Reactive chips and methods for detecting bindings of target substances utilizing the chips

PUBLICATION-DATE: November 20, 2008

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Yoshida; Yasuko	Nagoya-shi		JP
Hirota; Toshikazu	Nagoya-shi		JP
Takeuchi; Yukihisa	Nishikamo-gun		JP

US-CL-CURRENT: 506/9

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw Desc | Image

☐ 2. Document ID: US 7012429 B1

L64: Entry 2 of 29 File: USPT Mar 14, 2006

US-PAT-NO: 7012429
DOCUMENT-IDENTIFIER: US 7012429 B1

TITLE: Magnetic resonance imaging system using coils having distributed transmission line elements with outer and inner conductors

DATE-ISSUED: March 14, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ledden; Patrick	Malden	MA		US

US-CL-CURRENT: 324/318

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 3. Document ID: US 6975114 B1

L64: Entry 3 of 29 File: USPT Dec 13, 2005

US-PAT-NO: 6975114
DOCUMENT-IDENTIFIER: US 6975114 B1

TITLE: Methods for transmit excitation in magnetic resonance imaging using a transmit pulse with time varying spatial characteristics

DATE-ISSUED: December 13, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ledden; Patrick J.	Wakefield	MA		

US-CL-CURRENT: 324/314; 324/312

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 4. Document ID: US 6501274 B1

L64: Entry 4 of 29 File: USPT Dec 31, 2002

US-PAT-NO: 6501274
DOCUMENT-IDENTIFIER: US 6501274 B1

TITLE: Magnetic resonance imaging system using coils having paraxially distributed transmission line elements with outer and inner conductors

DATE-ISSUED: December 31, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ledden; Patrick	Malden	MA		

US-CL-CURRENT: 324/318

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 5. Document ID: US 5646907 A

L64: Entry 5 of 29 File: USPT Jul 8, 1997

US-PAT-NO: 5646907
DOCUMENT-IDENTIFIER: US 5646907 A

TITLE: Method and system for detecting objects at or below the water's surface

DATE-ISSUED: July 8, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Maccabee; Bruce S.	Sabillasville	MD		

US-CL-CURRENT: 367/93; 250/492.1, 367/128, 367/94

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 6. Document ID: US 4951758 A

L64: Entry 6 of 29 File: USPT Aug 28, 1990

US-PAT-NO: 4951758
DOCUMENT-IDENTIFIER: US 4951758 A

TITLE: Method of drilling a branch line aperture after internal lining of a pipeline and a water plug used in the method

DATE-ISSUED: August 28, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sonku; Masahisa	Hikone			JP
Yoshimura; Yukio	Kurita			JP
Yasuhara; Minoru	Isesaki			JP
Kitahashi; Naoki	Kusatsu			JP
Hirayama; Hirozo	Koka			JP
Miyazaki; Harutoshi	Kitasoma			JP
Oi; Hisaichi	Toride			JP

US-CL-CURRENT: 175/40; 166/255.1, 166/55.2, 166/66, 166/66.5

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 7. Document ID: US 3840450 A

L64: Entry 7 of 29 File: USOC Oct 8, 1974

US-PAT-NO: 3840450
DOCUMENT-IDENTIFIER: US 3840450 A

TITLE: METHOD OF DIFFUSING SUBSTANCES INTO SURFACE ZONES OF CONDUCTIVE BODIES

DATE-ISSUED: October 8, 1974

INVENTOR-NAME: INOUE K

US-CL-CURRENT: 204/477; 148/239, 204/489, 205/320

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Drawi Desc | Image

☐ 8. Document ID: US 3564398 A

L64: Entry 8 of 29 File: USOC Feb 16, 1971

US-PAT-NO: 3564398
DOCUMENT-IDENTIFIER: US 3564398 A

TITLE: MAGNETIC FIELD HOMOGENIZING COIL SETS HAVING SPATIAL INDEPENDENCE AND SPECTROMETER MEANS USING SAME

DATE-ISSUED: February 16, 1971

INVENTOR-NAME: NELSON FORREST A

US-CL-CURRENT: 324/320; 324/310, 361/146

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Drawi Desc | Image

☐ 9. Document ID: US 3481839 A

L64: Entry 9 of 29 File: USOC Dec 2, 1969

US-PAT-NO: 3481839
DOCUMENT-IDENTIFIER: US 3481839 A

TITLE: METHOD OF DEPOSITING SUBSTANCES ON AND DIFFUSING THEM INTO CONDUCTIVE BODIES UNDER HIGH-FREQUENCY ELECTRIC FIELD

DATE-ISSUED: December 2, 1969

INVENTOR-NAME: INOUE KIYOSHI

US-CL-CURRENT: 205/91; 205/106, 205/146, 205/316, 228/111, 228/234.1

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 10. Document ID: US 3430247 A

L64: Entry 10 of 29 File: USOC Feb 25, 1969

US-PAT-NO: 3430247
DOCUMENT-IDENTIFIER: US 3430247 A

TITLE: CENTERFED TRAVELLING WAVE ARRAY HAVING A SQUINTED APERTURE

DATE-ISSUED: February 25, 1969

INVENTOR-NAME: WONG SAM H

US-CL-CURRENT: 343/771; 343/853

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 11. Document ID: US 3408598 A

L64: Entry 11 of 29 File: USOC Oct 29, 1968

US-PAT-NO: 3408598
DOCUMENT-IDENTIFIER: US 3408598 A

TITLE: Load compensating circuit for radio frequency generators

DATE-ISSUED: October 29, 1968

INVENTOR-NAME: BEESTON JR JOHN T

US-CL-CURRENT: 333/33; 219/666, 333/175, 333/177

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Drawi Desc | Image

☐ 12. Document ID: US 3231815 A

L64: Entry 12 of 29 File: USOC Jan 25, 1966

US-PAT-NO: 3231815
DOCUMENT-IDENTIFIER: US 3231815 A

TITLE: Particle detection apparatus using fixed frequency oscillator coupled to resonant circuit

DATE-ISSUED: January 25, 1966

INVENTOR-NAME: SPENCER RICHARD H

US-CL-CURRENT: 324/675; 324/676, 324/686, 324/690, 324/71.4, 331/65, 377/10

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Drawi Desc | Image

☐ 13. Document ID: US 3142762 A

L64: Entry 13 of 29 File: USOC Jul 28, 1964

US-PAT-NO: 3142762
DOCUMENT-IDENTIFIER: US 3142762 A

TITLE: Magnetically actuated switch device

DATE-ISSUED: July 28, 1964

INVENTOR-NAME: FREDERICK KELK GEORGE; JOSEPH TAUSHMAN

US-CL-CURRENT: 307/38, 307/113, 336/135, 341/15, 361/189

☐ 14. Document ID: US 3136853 A

L64: Entry 14 of 29 File: USOC Jun 9, 1964

US-PAT-NO: 3136853
DOCUMENT-IDENTIFIER: US 3136853 A

TITLE: Music enhancing systems

DATE-ISSUED: June 9, 1964

INVENTOR-NAME: JOHN BISSONETTE ALFRED; JONES EDWARD M ; BROMBAUGH JOHN B

US-CL-CURRENT: 381/65, 333/146, 84/707, 84/737, 84/DIG.1

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 15. Document ID: US 3103621 A

L64: Entry 15 of 29 File: USOC Sep 10, 1963

US-PAT-NO: 3103621
DOCUMENT-IDENTIFIER: US 3103621 A

TITLE: Optically pumped magnetic resonance gyroscope and direction sensor

DATE-ISSUED: September 10, 1963

INVENTOR-NAME: FRASER JULIUS T

US-CL-CURRENT: 324/304; 244/177, 324/302, 74/5R

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 16. Document ID: US 3092773 A

L64: Entry 16 of 29 File: USOC Jun 4, 1963

US-PAT-NO: 3092773
DOCUMENT-IDENTIFIER: US 3092773 A

TITLE: Selective antenna tuning system for a transistor portable automobile radio receiver

DATE-ISSUED: June 4, 1963

INVENTOR-NAME: SCOTT LESLIE E

US-CL-CURRENT: 455/193.2; 334/56, 334/70, 343/725, 343/729, 455/270, 455/277.1

☐ 17. Document ID: US 3085196 A

L64: Entry 17 of 29 File: USOC Apr 9, 1963

US-PAT-NO: 3085196
DOCUMENT-IDENTIFIER: US 3085196 A

TITLE: Self-oscillators with nuclear spins subjected to magnetic resonance

DATE-ISSUED: April 9, 1963

INVENTOR-NAME: RAYMOND MARTIN GEORGES JACQUES

US-CL-CURRENT: 324/301; 331/3

☐ 18. Document ID: US 3068399 A

L64: Entry 18 of 29 File: USOC Dec 11, 1962

US-PAT-NO: 3068399
DOCUMENT-IDENTIFIER: US 3068399 A

TITLE: Gyromagnetic resonance method and apparatus

DATE-ISSUED: December 11, 1962

INVENTOR-NAME: FELIX BLOCH; PACKARD MARTIN E ; SHOOLERY JAMES N

US-CL-CURRENT: 324/310

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWIC | Draw Desc | Image

☐ 19. Document ID: US 3034052 A

L64: Entry 19 of 29 File: USOC May 8, 1962

US-PAT-NO: 3034052
DOCUMENT-IDENTIFIER: US 3034052 A

TITLE: Frequency meter

DATE-ISSUED: May 8, 1962

INVENTOR-NAME: ESTOPPEY ROYDEN F

US-CL-CURRENT: 324/76.52; 324/76.51, 324/87, 327/39

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWIC | Draw Desc | Image

☐ 20. Document ID: US 2964696 A

L64: Entry 20 of 29 File: USOC Dec 13, 1960

US-PAT-NO: 2964696
DOCUMENT-IDENTIFIER: US 2964696 A

TITLE: Nuclear magnetic resonance measuring apparatus

DATE-ISSUED: December 13, 1960

INVENTOR-NAME: PINKLEY CLYDE W

US-CL-CURRENT: 324/322

Full | Title | Citation | Front | Review | Classification | Date
Reference | [illegible] | [illegible] | Claims | KWMC | Draw Desc | Image

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☐ 21. Document ID: US 2960649 A

L64: Entry 21 of 29 File: USOC Nov 15, 1960

US-PAT-NO: 2960649
DOCUMENT-IDENTIFIER: US 2960649 A

TITLE: Line narrowing gyromagnetic apparatus

DATE-ISSUED: November 15, 1960

INVENTOR-NAME: FELIX BLOCH

US-CL-CURRENT: 324/321; 324/310

Full | Title | Citation | Front | Review | Classification | Date
Reference | [illegible] | [illegible] | Claims | KWMC | Draw Desc | Image

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☐ 22. Document ID: US 2887673 A

L64: Entry 22 of 29 File: USOC May 19, 1959

US-PAT-NO: 2887673
DOCUMENT-IDENTIFIER: US 2887673 A

TITLE: Pulsed nuclear induction spin echo technique

DATE-ISSUED: May 19, 1959

INVENTOR-NAME: HAHN ERWIN L

US-CL-CURRENT: 365/152; 235/61R, 324/307

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 23. Document ID: US 2850732 A

L64: Entry 23 of 29 File: USOC Sep 2, 1958

US-PAT-NO: 2850732
DOCUMENT-IDENTIFIER: US 2850732 A

TITLE: Antenna for mobile communications

DATE-ISSUED: September 2, 1958

INVENTOR-NAME: KANDOIAN ARMIG G; ALTOONIAN REUBEN E

US-CL-CURRENT: 343/752, 343/847, 343/859

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 24. Document ID: US 2820220 A

L64: Entry 24 of 29 File: USOC Jan 14, 1958

US-PAT-NO: 2820220
DOCUMENT-IDENTIFIER: US 2820220 A

TITLE: Slot aerials

DATE-ISSUED: January 14, 1958

INVENTOR-NAME: HENRY CHARMAN FREDERICK JOHN

US-CL-CURRENT: 343/749; 343/767, 343/828

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 25. Document ID: US 2753550 A

L64: Entry 25 of 29 File: USOC Jul 3, 1956

US-PAT-NO: 2753550
DOCUMENT-IDENTIFIER: US 2753550 A

TITLE: Vehicle reporting systems

DATE-ISSUED: July 3, 1956

INVENTOR-NAME: TREHARNE JR RICHARD W

US-CL-CURRENT: 340/988; 104/88.02, 246/124, 246/2R, 246/249, 246/30, 336/75, 340/10.34, 340/10.41

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 26. Document ID: US 2720625 A

L64: Entry 26 of 29 File: USOC Oct 11, 1955

US-PAT-NO: 2720625
DOCUMENT-IDENTIFIER: US 2720625 A

TITLE: Apparatus for measuring angular motion

DATE-ISSUED: October 11, 1955

INVENTOR-NAME: LEETE BERNARD D

US-CL-CURRENT: 324/300; 324/151R, 324/99R

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Draw Desc | Image

☐ 27. Document ID: US 2699500 A

L64: Entry 27 of 29 File: USOC Jan 11, 1955

US-PAT-NO: 2699500
DOCUMENT-IDENTIFIER: US 2699500 A

TITLE: Bidirectional antenna

DATE-ISSUED: January 11, 1955

INVENTOR-NAME: ERCOLINO MICHAEL D

US-CL-CURRENT: 343/795; 343/808, 343/812

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Drawi Desc | Image

☐ 28. Document ID: US 2280824 A

L64: Entry 28 of 29 File: USOC Apr 28, 1942

US-PAT-NO: 2280824
DOCUMENT-IDENTIFIER: US 2280824 A

TITLE: Radio transmission and reception

DATE-ISSUED: April 28, 1942

INVENTOR-NAME: HANSEN WILLIAM W; VARIAN RUSSELL H

US-CL-CURRENT: 455/341, 313/234, 315/13.1, 315/15, 315/30, 329/355, 330/45, 331/81, 331/83, 332/133, 333/230

Full | Title | Citation | Front | Review | Classification | Date
Reference | | | Claims | KWMC | Drawi Desc | Image

☐ 29. Document ID: US 2051260 A

L64: Entry 29 of 29 File: USOC Aug 18, 1936

US-PAT-NO: 2051260
DOCUMENT-IDENTIFIER: US 2051260 A

TITLE: Radio receiving antenna circuit

DATE-ISSUED: August 18, 1936

INVENTOR-NAME: LESH LAURENCE J

US-CL-CURRENT: 455/275; 455/276.1, 455/278.1

Term	Documents
RECEPTION	769373
RECEPTIONS	6027
PICKING-UP	5198
PICKING-UPS	0
"PICKING UP"	0
VARIATION	1392049
VARIATIONS	2157528
VARYING	1596957
VARYINGS	10
VARY	1930109
VARIES	957777

(L62 and ((detect$3 or sens$3 or receiv$4 or reception or "picking-up" or "picking up") same ((chang$3 or shift$3 or alter$3 or variation or varying or vary or varied or modify$3 or modified or modification) same (resonan$2 with frequency)) same (resonan$2 with ((antenna or probe or coil or winding or "turn") same (array or group or "set" or plurality of multiple or Matrix))) same (presence or present or introduce or introduction or existance) same (body or subject or object or target or patient))).PGPB,USPT,USOC,EPAB,JPAB,DWPI, TDBD.	29

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